04063421

PERIODIC MANDATORY VEHICLE INSPECTION CERTIFICATE

Manitoba

Vehicle Safety
Box 45064 Regent Postal Outlet
Winnipeg, MB, R2C 5C7
1-204-985-0920

Manitoba

C048516

Date Inspection Started: 25 (DAY) 04 (MO.) 26 (YR.)

Date Inspection Completed: 27 (DAY) 04 (MO.) 26 (YR.)

Inspection Expiry Date: 30 (DAY) 04 (MO.) 27 (YR.)

Station Number: A2019 Station Name: R Lewandoski Farms City: [illegible]

Mechanic Number: M9415 Mechanic Signature: [signature] Station Phone Number: 204-585-2120

Vehicle Owner: Balan Gravelling Inc.

Address: City: Province: Postal Code: Phone:

☒ Pass/Safe Vehicle
☒ Fail/Unsafe Vehicle
☐ Fail/Hazardous

Licence Number: CHX742 Prov.: MB NSC #: MB130565 Odometer Reading: 1361231 Odom. Type: ☒ km ☐ mi

Vehicle Identification Number: 1XPHD49X0CD116596 2 Make: Peterbilt Model: Year: 12 Unit #:

☐ Confirmed legible Vehicle Identification Number on vehicle

THE FACILITY AND INSPECTOR MUST BOTH BE AUTHORIZED FOR CLASS OF VEHICLE INSPECTED

____Truck GVWR KGS ☒ Truck Tractor ____Trailer ____Semi-Trailer ____Bus ____School Bus ____Coach Bus

List of applicable items to be inspected is in the Table of Contents of National Safety Code Standard 11 Part B

P	R	Mark "X" under "R" when item Rejected "XX" under "R" when item Hazardous "X" under "P" when item Corrected or No Defects found in Section
X		**Section 1 - Power Train:** Defects (if any)
X		**Section 2 Suspension:** Defects (if any)
X	X	**Section 3 - Brake Systems:** 3H (3A) Defects (if any) / Circle Brake Type: 3A(15-B) axle 2L + 2R linings worn.
X		**Section 4 - Steering:** Defects (if any)
X		**Section 5 - Instruments & Auxiliary Equipment:** Defects (if any)
X	X	**Section 6 - Lamps:** Defects (if any) 6(1-C) left tail light 6(1-L) license plate lamp. 6(1-F) right front turn signal.
X		**Section 7 - Electrical System:** Defects (if any)
X		**Section 8 - Body:** Defects (if any)
X	X	**Section 9 - Tire & Wheel:** Defects (if any) 9(5-C) axle 2R + 3L wheel seal leakin 9(5-d) axle 1R wheel hub leaking
X		**Section 10 - Coupling Devices:** Defects (if any)

Brake Inspection Type: A B C (D) E — Circle appropriate Letter for Internal Brake Component Inspection

Axle	Lining L	Lining R	Drum/Rotor L	Drum/Rotor R	Stroke L	Stroke R
1	10	10	1.558	1.544		
2	new	new	1.557	1.552		
3	13	15	1.521	1.525		
4						
5						
	Final Measurement					

mm. Tread Depth

Axle	Initial L	Initial L	Initial R	Initial R	Corrected L	Corrected L	Corrected R	Corrected R
1		11	12					
2	8	7	7	8				
3	21	21	21	21				
4								
5								

Air Pressure

Axle	Initial L	Initial L	Initial R	Initial R	Corrected L	Corrected L	Corrected R	Corrected R
1		100	100					
2	100	100	100	100				
3	100	100	100	100				
4								
5								

- THIS INSPECTION IS NOT A WARRANTY -

This inspection addresses standards of safety and repair that a vehicle must meet as prescribed by the Vehicle Safety Inspection Regulation but does not guarantee these components will comply with the standards for any unspecified future period of time.

Remarks:

I am aware that the above-noted vehicle is unsafe to be operated on a highway until repairs or adjustments have been made to restore it to safe condition and an inspection mechanic has re-inspected the vehicle. Operating a vehicle with a Hazardous defect may result in further enforcement action if confirmed by a Peace Officer. If this vehicle is not returned within 14 days for re-inspection a complete inspection will be required.

Vehicle received without repairs by: _____ Date: _____
Signature

FVS0022-01-(R-06/25)

Ce document peut être obtenu en français sur demande.

PRESENT THIS COPY WHEN REGISTERING VEHICLE